

## WEST Search History





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<input type="checkbox"/>	L10	14 and (13 or 18)	24
<input type="checkbox"/>	L9	16 and (18 or 13)	8
<input type="checkbox"/>	L8	(709/231 or 709/217-219 or 709/206 or 707/1 or 707/10).ccls.	19920
<input type="checkbox"/>	L7	16[ti,ab]	1
<input type="checkbox"/>	L6	dedicat\$ near8 (music\$ or radio\$ or song or playlist\$ or karaoke or playlist\$ or (play\$ adj list\$)) near8 (personal or privat\$ or love\$ or friend or family or spouse or husband or wife or boyfriend or (boy friend) or girlfriend or (girl friend))	172
<input type="checkbox"/>	L5	L4 and 13	0
<input type="checkbox"/>	L4	dedicat\$ same ((web or internet\$) near2 (radio\$ or music\$ or song or playlist\$ or (play\$ adj list\$)))	195
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<input type="checkbox"/>	L12	l9[ti,ab] not l8	1
<input type="checkbox"/>	L11	L10 not l7	7
<input type="checkbox"/>	L10	L9 and l6	24
<input type="checkbox"/>	L9	dedicat\$ same ((web or internet\$) near2 (radio\$ or music or song or playlist or (play\$ adj list\$)))	194
<input type="checkbox"/>	L8	l5[ti,ab]	6
<input type="checkbox"/>	L7	l5 and L6	17
<input type="checkbox"/>	L6	(709/231 or 709/217-219 or 709/206 or 707/1 or 707/10).ccls.	19920
<input type="checkbox"/>	L5	dedicat\$ near12 ((web or internet\$) near2 (radio\$ or music or song or playlist or (play\$ adj list\$)))	128
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<input type="checkbox"/>	L4	(coulter, kenneth)[xa,xp]	503
<input type="checkbox"/>	L3	'6496851'.pn.	1
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<input type="checkbox"/>	L2	(6288319 or 20020054072 or 6856990 or 5577266)[pn]	4
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#### 41 [A multimodal framework for music inputs \(poster session\)](#)



Goffredo Haus, Emanuele Pollastri

October 2000 **Proceedings of the eighth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(301.66 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The growth of digital music databases imposes new content-based methods of interfacing with stored data; although indexing and retrieval techniques are deeply investigated, an integrated view of querying mechanism has never been established before. Moreover, the multimodal nature of music should be exploited to match the users' expectations as well as their skills. In this paper, we propose a hierarchy of music-interfaces that is suitable for existent prototypes of music information retrieval ...

**Keywords:** multimodality, music information retrieval, music interfaces, pitch-tracking, singing voice analysis

#### 42 [Link and channel measurement: A simple mechanism for capturing and replaying wireless channels](#)



Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: pdf(6.06 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

**Keywords:** channel capture, emulation, wireless

#### 43

#### [A speech interface for building musical score collections](#)



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IEEE STD	IEEE Standard

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- ☐ 1. **Power and code shortage in UTRA-FDD downlink dedicated channels**  
 Perez-Romero, J.; Sallent, O.; Pares, G.; Agusti, R.;  
 Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th IEEE Proceedings on  
 Volume 2, 7-10 Sept. 2003 Page(s):1171 - 1175 vol.2  
 Digital Object Identifier 10.1109/PIMRC.2003.1260296  
[AbstractPlus](#) | Full Text: [PDF\(397 KB\)](#) IEEE CNF
- ☐ 2. **Performance of UMTS packet service over dedicated channels (DCH)**  
 Capone, A.; Cesana, M.;  
 Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE International Symposium on  
 Volume 1, 15-18 Sept. 2002 Page(s):349 - 353 vol.1  
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 IEE JNL IEE Journal or Magazine  
 IEEE CNF IEEE Conference Proceeding  
 IEE CNF IEE Conference Proceeding  
 IEEE STD IEEE Standard

## Select Article Information

- ☐ 1. **Mixed traffic in UMTS downlink**  
 Capone, A.; Cesana, M.; D'Onofrio, G.; Fratta, L.;  
 Microwave and Wireless Components Letters, IEEE [see also IEEE Microwave and Guided Wave Letters]  
 Volume 13, Issue 8, Aug. 2003 Page(s):299 - 301  
 Digital Object Identifier 10.1109/LMWC.2003.815698  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(227 KB) IEEE JNL
- ☐ 2. **Intelligent queue management protocol for TCP traffic over 3G links**  
 Bhattacharya, R.; Venkateswaran, P.; Sanyal, S.K.; Nandi, R.;  
 Personal Wireless Communications, 2005. ICPWC 2005. 2005 IEEE International Conference on  
 23-25 Jan. 2005 Page(s):496 - 499  
 Digital Object Identifier 10.1109/ICPWC.2005.1431396  
[AbstractPlus](#) | Full Text: [PDF](#)(1986 KB) IEEE CNF
- ☐ 3. **Concept and deployment of Internet ITS**  
 Xin Xia; Zhisheng Niu; Wenjia Wang;  
 Intelligent Transportation Systems, 2004. Proceedings. The 7th International IEEE Conference on  
 3-6 Oct. 2004 Page(s):939 - 944  
 Digital Object Identifier 10.1109/ITSC.2004.1399031  
[AbstractPlus](#) | Full Text: [PDF](#)(755 KB) IEEE CNF
- ☐ 4. **QoS augmentation in GPRS via adaptive half-rate speech coding**  
 Rohani, B.; Abaii, M.;  
 Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on  
 Volume 1, 21-24 Sept. 2003 Page(s):138 - 142 Vol.1  
 Digital Object Identifier 10.1109/APCC.2003.1274328  
[AbstractPlus](#) | Full Text: [PDF](#)(408 KB) IEEE CNF
- ☐ 5. **The Intel/spl reg/ PXA800F wireless Internet-on-a-chip architecture and design**  
 Krishnaswamy, D.; Stevens, R.; Hasbun, R.; Revilla, J.; Hagan, C.;  
 Custom Integrated Circuits Conference, 2003. Proceedings of the IEEE 2003  
 21-24 Sept. 2003 Page(s):39 - 42  
 Digital Object Identifier 10.1109/CICC.2003.1249355  
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